

ABSTRACT OF THE DISCLOSURE

An organic electro-luminescent display device and a method of fabricating the same are disclosed in the present invention. The organic electro-luminescent display device includes a plurality of pixels on a substrate, a thin film transistor coupled to each pixel, an organic electro-luminescent device coupled to the thin film transistor, a packaging layer on the organic electro-luminescent device, wherein the packaging layer comprises first and second inorganic layers having opposite stresses, and a first organic layer between the first and second inorganic layers.